

L Number	Hits	Search Text	DB	Time stamp
1	949	(solenoid or electromagnet\$2 or electric) adj valve same armature same coil	USPAT; EPO; JPO	2004/10/12 09:47
2	158	((solenoid or electromagnet\$2 or electric) adj valve same armature same coil ) and (air or fluid or flux)adj gap	USPAT; EPO; JPO	2004/10/12 09:48
3	79	((solenoid or electromagnet\$2 or electric) adj valve same armature same coil ) and (air or fluid or flux)adj gap) and pole	USPAT; EPO; JPO	2004/10/12 09:10
4	54	((solenoid or electromagnet\$2 or electric) adj valve same armature same coil ) and (air or fluid or flux)adj gap) and pole adj piece	USPAT; EPO; JPO	2004/10/12 09:46
5	2	((solenoid or electromagnet\$2 or electric) adj valve same armature same coil ) and (air or fluid or flux)adj gap near8 lateral	USPAT; EPO; JPO	2004/10/12 09:23
6	1	((solenoid or electromagnet\$2 or electric) adj valve same armature same coil ) and lateral adj2 (air or fluid or flux)adj gap	USPAT; EPO; JPO	2004/10/12 09:48
9	25	((solenoid or electromagnet\$2 or electric) adj valve same armature same coil ) and (air or fluid or flux)adj gap) and pole) not (((solenoid or electromagnet\$2 or electric) adj valve same armature same coil ) and (air or fluid or flux)adj gap) and pole adj piece)	USPAT; EPO; JPO	2004/10/12 09:47
10	497	(solenoid or electromagnet\$2 or electric) adj valve same armature same (pole adj piece or core or stator)	USPAT; EPO; JPO	2004/10/12 09:47
11	134	((solenoid or electromagnet\$2 or electric) adj valve same armature same (pole adj piece or core or stator) ) and (air or fluid or flux)adj gap	USPAT; EPO; JPO	2004/10/12 09:48
12	1	((solenoid or electromagnet\$2 or electric) adj valve same armature same (pole adj piece or core or stator) ) and (air or fluid or flux)adj gap) and lateral adj2 (air or fluid or flux)adj gap	USPAT; EPO; JPO	2004/10/12 09:49
13	45	((solenoid or electromagnet\$2 or electric) adj valve same armature same (pole adj piece or core or stator) ) and (air or fluid or flux)adj gap) not "54"	USPAT; EPO; JPO	2004/10/12 09:49